

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	84	"526"/\$.ccls. and titanium and (melt melting)adj(flow index) and bulk adj density and particle adj size and (aluminum \$ylaluminum mao mmao aluminoxane \$ylaluminoxane \$ylalumoxane) and ("m.sub.w" mw)adj(mn "m.sub.n") and "ticl.sub.4" and @pd<"20030814"	US-PGPUB ; USPAT ; USOCR	2006/06/05 12:57
2	BRS	L2	94	"526"/\$.ccls. and titanium and (melt melting)adj(flow index) and bulk adj density and particle adj size and (aluminum \$ylaluminum mao mmao aluminoxane \$ylaluminoxane \$ylalumoxane) and ("m.sub.w" mw)adj(mn "m.sub.n") and titanium same (aluminum \$ylaluminum mao mmao aluminoxane \$ylaluminoxane \$ylalumoxane) and @pd<"20040311" not 1	US-PGPUB ; USPAT ; USOCR	2006/06/05 12:35

	Type	L #	Hits	Search Text	DBs	Time Stamp
3	BRS	L3	94	"526"/\$.ccls. and titanium and (melt melting)adj(flow index) and bulk adj density and particle adj size and (aluminum \$ylaluminum mao mmao aluminoxane \$ylaluminoxane \$ylalumoxane) and ("m.sub.w" mw)adj(mn "m.sub.n") and titanium same (aluminum \$ylaluminum mao mmao aluminoxane \$ylaluminoxane \$ylalumoxane) and @pd<"20040311" not 1	US-PGPUB ; USPAT ; EPO; JPO; DERWE NT	2006/06/05 12:36
4	BRS	L4	77	"526"/\$.ccls. and titanium and (melt melting)adj(flow index) and bulk adj density and particle adj size and (aluminum \$ylaluminum mao mmao aluminoxane alumoxane \$ylaluminoxane \$ylalumoxane) and ("m.sub.w" mw)adj(mn "m.sub.n") and titanium same (aluminum \$ylaluminum mao mmao aluminoxane alumoxane \$ylaluminoxane \$ylalumoxane) and @pd<"20030841" not 1	US-PGPUB ; USPAT ; EPO; JPO; DERWE NT	2006/06/05 12:59

	Type	L #	Hits	Search Text	DBs	Time Stamp
5	BRS	L5	84	"526"/\$.ccls. and titanium and (melt melting)adj(flow index) and bulk adj density and particle adj size and (aluminum \$ylaluminum mao mmao aluminioxane \$ylaluminioxane \$ylalumoxane) and ("m.sub.w" mw)adj(mn "m.sub.n") and "ticl.sub.4" and @pd<"20030814"	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	2006/06/05 12:40
6	BRS	L6	77	"526"/\$.ccls. and titanium and (melt melting)adj(flow index) and bulk adj density and particle adj size and (aluminum \$ylaluminum mao mmao aluminioxane alumoxane \$ylaluminioxane \$ylalumoxane) and ("m.sub.w" mw)adj(mn "m.sub.n") and titanium same (aluminum \$ylaluminum mao mmao aluminioxane alumoxane \$ylaluminioxane \$ylalumoxane) and @pd<"20030841" not 5	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	2006/06/05 12:42

	Type	L #	Hits	Search Text	DBs	Time Stamp
7	BRS	L7	378	"526"/\$.ccls. and titanium and (melt melting)adj(flow index) and bulk adj density and particle adj size and (aluminum \$ylaluminum mao mmao aluminioxane alumoxane \$ylaluminioxane \$ylalumoxane) and titanium same (aluminum \$ylaluminum mao mmao aluminioxane alumoxane \$ylaluminioxane \$ylalumoxane) and @pd<"20040311" not (5 6)	US-PGPUB ; USPAT ; EPO; JPO; DERWE NT	2006/06/05 12:41
8	BRS	L9	147	"526"/\$.ccls. and titanium and (melt melting)adj(flow index) and particle adj size and (aluminum \$ylaluminum mao mmao aluminioxane alumoxane \$ylaluminioxane \$ylalumoxane) and ("m.sub.w" mw)adj(mn "m.sub.n") and titanium same (aluminum \$ylaluminum mao mmao aluminioxane alumoxane \$ylaluminioxane \$ylalumoxane) and @pd<"20040311" not (5 6)	US-PGPUB ; USPAT ; EPO; JPO; DERWE NT	2006/06/05 12:44

	Type	L #	Hits	Search Text	DBs	Time Stamp
9	BRS	L10	501	7 9	US-PGPUB ; USPAT ; EPO; JPO; DERWE NT	2006/06/05 12:45
10	BRS	L13	6756	"190" adj "15" mfr15 "mfr.sub.15" "mfr.sub.21" "mfr.sub.21.6" i15 "i.sub.15" "i.sub.21" "i.sub.21.6" mi15 "mi.sub.15" "mi.sub.21" "mi.sub.21.6" mfr10 "mfr.sub.10" i10 "i.sub.10" mi10 "mi.sub.10" and @pd<"20040311"	US-PGPUB ; USPAT ; EPO; JPO; DERWE NT	2006/06/05 12:54
11	BRS	L14	89	10 and 13	US-PGPUB ; USPAT ; EPO; JPO; DERWE NT	2006/06/05 12:54
12	BRS	L15	1443	"526"/\$.ccls. and bulk adj density and particle adj size and (aluminum \$ylaluminum mao mmao aluminoxane \$ylaluminoxane \$ylalumoxane)	US-PGPUB ; USPAT ; USOCR	2006/06/05 12:57

	Type	L #	Hits	Search Text	DBs	Time Stamp
13	BRS	L16	1458	"526"/\$.ccls. and bulk adj density and particle adj size and (aluminum \$ylaluminum mao mmao aluminoxane \$ylaluminoxane \$ylalumoxane)	US- PGPUB ; USPAT ; USOCR ; EPO; JPO; DERWE NT	2006/06/0 5 12:57
14	BRS	L17	1016	16 and ((melt melting)adj(flow index) mi mfr)	US- PGPUB ; USPAT ; USOCR	2006/06/0 5 12:58
15	BRS	L18	278	17 and (ti titanium) same (aluminum \$ylaluminum mao mmao aluminoxane alumoxane \$ylaluminoxane \$ylalumoxane) and ("m.sub.w" mw)adj(mn "m.sub.n")	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	2006/06/0 5 13:00
16	BRS	L19	163	17 and (ti titanium) same (aluminum \$ylaluminum mao mmao aluminoxane alumoxane \$ylaluminoxane \$ylalumoxane) and ("m.sub.w" mw mn "m.sub.n") not (5 6 14)	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	2006/06/0 5 13:01